L16	15460	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:28
L17	0	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:28
L18	4402	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:28
L19	1419	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel) and (gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:28
L20	161	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel) and ((back or front or rear or opposite) near2 (gate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:29
L21	114	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel) and ((back or front or rear or opposite) near2 (gate)) and ((field adj effect adj transistor) or finfet or fet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:29
L22	55	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel) and ((back or front or rear or opposite) near2 (gate)) and ((field adj effect adj transistor) or finfet or fet).ti, ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:30
L23	33	(digitate or digitating or digitated or digitation or interdigitate or interdigitation) or interdigitated or interdigitation) and (channel).ti, ab,cim. and ((back or front or rear or opposite) near2 (gate)) and ((field adj effect adj transistor) or finfet or fet).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:30

L24	13	(digitate or digitating or digitated or digitation or interdigitate or interdigitating or interdigitated or interdigitation) and (channel).ti, ab,clm. and ((back or front or rear or opposite) near2 (gate)).ti,ab, clm. and ((field adj effect adj transistor) or finfet or fet).ti,ab,	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:30
		clm.				

L26	49	I25 and ((front or back or rear or opposite or side) near2 gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:45
L27	21	I25 and ((front or back or rear or opposite or side) near2 gate) with channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:45
L28	21	I25 and (((front or back or rear or opposite or side) near2 gate) with channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:46
L29	7	I25 and (((front or back or rear or opposite or side) near2 gate) with channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:52
L30	0	I25 and (((front or back or rear or opposite or side) near2 gate) with channel with (column or fin)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:52
L31	0	I25 and (((front or back or rear or opposite or side) near2 gate) with channel with (column or fin or pillar)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:52
L32	5	I25 and (((front or back or rear or opposite or side) near2 gate) with channel with (column or fin or pillar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:54
L33	70	(((front or back or rear or opposite or side) near2 gate) with channel with (column or fin or pillar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:54
L34	12	(((front or back or rear or opposite or side) near2 gate) with channel with (column or fin or pillar)) and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:55
L35	2	(split near gate) and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:56

L36	127	((double or split) near3 gate) and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:56
L37	72	((double or split) near3 gate) and finfet and (fin or column or pillar). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:57
L38	10	((double or split) near3 gate).clm. and finfet and (fin or column or pillar).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:57
L39	4	((double or split) near3 gate).clm. and finfet and (fin or column or pillar).clm. and ((front or back or rear or opposite or side or backside or frontside) near2 gate). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:58
L40	19	((double or split) near3 gate) and finfet and (fin or column or pillar). clm. and ((front or back or rear or opposite or side or backside or frontside) near2 gate).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:58
L41	4	((double or split) near3 gate) and finfet and (fin or column or pillar). clm. and ((front or back or rear or opposite or side or backside or frontside) near2 gate).clm. and channel.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 11:59
L42	5	((dual or double or split) near3 gate) and finfet and (fin or column or pillar).clm. and ((front or back or rear or opposite or side or backside or frontside) near2 gate). clm. and channel.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:04
L43	547	((fin or pillar or column) with gate with channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:05
L44	11	((fin or pillar or column) with gate with channel).clm. and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:06

L46	2	l45 and ((fin or pillar or column) with gate with channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:06
L47	13	l45 and ((fin or pillar or column) and gate and channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:08
L48	10	l45 and noble	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:07
L49	51	l45 and ((fin or pillar or column) and gate and channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:08
L50	26 _.	l45 and ((fin or pillar or column) with gate with channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:09
L51	24	l45 and ((fin or pillar or column) near10 gate near10 channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:09
L52	2	l45 and ((fin or pillar or column) near10 gate near10 channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:10
L53	51	l45 and ((fin or pillar or column) and gate and channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:10
L54	_ 13	l45 and ((fin or pillar or column) and gate and channel).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:11
L55	10	I45 and ((fin or pillar or column) and gate and channel):clm. and ((adjacent or side or back or front or rear or opposite or backside or frontside) near5 gate).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:12

L56	8	I45 and ((fin or pillar or column) with gate with channel) with ((adjacent or side or back or front or rear or opposite or backside or frontside) near5 gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:13
L57	281	((fin or pillar or column) with gate with channel) with ((adjacent or side or back or front or rear or opposite or backside or frontside) near5 gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:14
L58	27	((fin or pillar or column) with gate with channel) with ((adjacent or side or back or front or rear or opposite or backside or frontside) near5 gate) and finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:14
L59	4	((fin or pillar or column) with gate with channel) with ((adjacent or side or back or front or rear or opposite or backside or frontside) near5 gate) with finfet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/26 12:15